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emulation sleep clocks "device under test" locks

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- ... a method for checking lock step consistency between an in circuit emulation and a microcontroller ...
- all 3 versions »
- C Nemecek US Patent 6,922,821, 2005 freepatentsonline.com
- ... of the FPGA implementation of an **emulator** for the ... or when system encounters a breakpoint (eg, **sleep**, stall, internal ... However, using a **clock**, which is two times ...

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## Combined in-circuit emulator and programmer - all 2 versions >

- C Nemecek, S Roe US Patent 7,089,175, 2006 Google Patents
- ... to the base station, the interface having a **clock** signal me ... microcontroller can be placed in a **sleep** mode so ... use with a combined In-Circuit **Emulation** system and ...

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## In-circuit emulator with gatekeeper based halt control - all 2 versions »

- C Nemecek, S Roe US Patent 7,236,921, 2007 Google Patents
- ... If the microcontroller is not in a **sleep** mode, the ... An In-Circuit **Emulation** system consistent with certain trailer perspective. having a microcontroller **clock**. ...

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## In-circuit emulator with gatekeeper for watchdog timer - all 2 versions »

- C Nemecek, S Roe US Patent 7,162,410, 2007 Google Patents
- ... The In-Circuit **Emulation** system has a microcontroller operating in **lock-step** synchronization with ... operates with its own gatekeeper **clock** independent of the ...

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Key authors: C Nemecek - S Roe

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